

What is claimed is:

1. A method for controlling a barricade of a parking space for a vehicle, the barricade being controlled from the vehicle via a code transmitted using radio signals, and the code being checked with regard to its authorization, wherein the code is changed by input, and a plurality of codes are recognized as authorized for one barricade.
2. The method as recited in Claim 1, wherein the code is changed using a password.
3. The method as recited in Claim 1 or 2, wherein the radio signals are transmitted according to Bluetooth.
4. The method as recited in one of the preceding claims, wherein a dwell time of the vehicle in the parking space is logged.
5. The method as recited in one of the preceding claims, wherein the code is used as a personal identification number or as an identification number of a vehicle or of a radio module.
6. A device for controlling a barricade of a parking space for a vehicle, the device (15) having a radio module (9), a processor (10), a memory (11), and actuating technology (12) for controlling the barricade, the device (15) being able to be controlled using an authorized code that is receivable from the radio module, wherein a code is able to be changed using the processor (10), and the memory (11) has a plurality of codes as authorized codes.
7. The device as recited in Claim 6, wherein the authorized codes in the memory (11) are able to be changed using a password.
8. The device as recited in Claim 6 or 7, wherein the radio module (9) is designed as a Bluetooth module.

9. The device as recited in one of Claims 6 through 8, wherein the barricade is designed as a garage door or as a barrier.
10. The device as recited in one of Claims 6 through 9, wherein the device is connected to a computing device (14), and the codes in the memory (11) are able to be changed using the computing device (14).
11. The device as recited in Claim 10, wherein the computing device (14) is designed such that the computing device (14) logs a dwell time of the vehicle in the parking space.
12. A vehicle as recited in one of the preceding claims, wherein the vehicle has an additional radio module (2).
13. The vehicle as recited in Claim 12, wherein the additional radio module (2) is designed as a Bluetooth module.
14. The vehicle as recited in Claim 11 or 12, wherein the radio module is located in a vehicle device 7, which is designed as a remote control.